

Digital thermometer set

SCH530/86

Easy and reliable temperature measurement

Digital thermometer pacifier for easy and accurate measurement.

Fast and reliable measurement

- Digital thermometer for easy and accurate measurement
- · Quick and reliable temperature measurement within seconds

Convenience for you and your baby

- \bullet Dimpled shield prevents skin irritation
- · Designed especially for newborn babies
- Includes a dummy pacifier in the size for a newborn baby

Baby's safety

- Allows boiling or sterilizing without damaging electronics
- Teat suitable for sterilizing or boiling



Specifications

Technical specifications

- \bullet Operating temperature range: 32-44 $^{\circ}\text{C}$
- Accuracy: 36.5-39.0C:+/-0.1C °C
- Measurement time: 10 s

Convenience

- · Automatic shut-off
- · Ready indicator
- Flexible tip
- Suitable for newborns

Accessories

- Battery
- User manual

Power

- Battery type: LR41
- Number of batteries: 2
- Operating time on battery: 200 hour(s)
- Removable/replaceable

Highlights

Digital body thermometer

Fast, reliable and accurate digital thermometer for measuring the baby's temperature.

Measure within seconds

Never too hot, never too cold - the "Just Right" digital thermometer quickly tells you if the milk or food is safe to eat or drink. It takes the guessing out of warming bottles or jars and is great for checking if food is still warm enough after taking a short break in feeding.

Dimpled shield on pacifierDimples make sure air flows behind the teat to protect your baby's sensitive skin from irritation.

Silicon teat

The pacifier's specially shaped silicon teat is designed to fit your baby's mouth and will not inhibit natural development. Use it with confidence to pacify your

Detachable electronics

By detaching the sensitive temperature measuring electronics from the pacifier, you can safely sterilize or boil the part your baby comes into contact with.

Sterilize teat

Thanks to the special material, you can safely sterilize the pacifier's teat in a microwave oven or electrical sterilizer or boil it without harming the pacifier.



Issue date 2009-03-08

Version: 4.0.1

© 2009 Koninklijke Philips Electronics N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

12 NC: 0000 000 00000

www.philips.com